

**Amendments to the Claims**

This listing of the claims will replace all prior versions and listings of claims in the application.

1. (Currently Amended) A wind driven sailing craft with a hull of the displacement type with a keel or keels, ~~is provided with~~comprising a hydrofoil element means adapted to lift the stern of the craft when the craft is propelled forwards in use by and power propulsion means acting at the stern of the hull, and wherein the hydrofoil element:

is adapted to rotate on a transverse axis to provide variable lift to the stern of the sailing craft;

has a first position for use when the craft is propelled under sail power, in which it provides substantially no lift to the stern of the sailing craft; and

has additional variable positions for use when the sailing craft is propelled under the power propulsion means, which provide lift to the stern of the sailing craft to such a degree that the sailing craft is maintained at a substantially level trim.

2. (Original) A wind driven sailing craft as claimed in Claim 1, in which the displacement hull is a mono-hull shaped for high-speed sailing, with a transverse cross-section which tapers downwardly to its keel line, and which increases in cross-section from the bow to a fullest transverse section, and decreases in cross-section from the fullest transverse section to the after end, and in which the keel line of the hull tapers downwardly from the bow and the stern to a base line at the fullest transverse section.

**Appl. No. 10/500,484**  
**Amdt. Dated May 24, 2006**  
**Response to Office Action of February 24, 2006**

3-4. (Canceled)

5. (Currently Amended) A wind driven sailing craft as claimed in Claim 4<sub>1</sub> in which the hydrofoil ~~means~~element comprises a substantially rectangular shaped hydrofoil element[[,]] and in which the shorter sides thereof are disposed substantially parallel to the direction of the hull[, and which is adapted to rotate on a transverse axis to provide variable lift to the stern of the craft].

6. (Currently Amended) A wind driven sailing craft as claimed in Claim 5<sub>1</sub> in which the rotation of the hydrofoil element is controlled manually.

7. (Currently Amended) A wind driven sailing craft as claimed in Claim 5<sub>1</sub> in which the rotation of the hydrofoil element is controlled automatically.

8. (Currently Amended) A wind driven sailing craft as claimed in Claim 5<sub>1</sub> in which the hydrofoil element is rotatable in use from a substantially no lift angle level with the water flow under the after end of the hull, to a lift angle of approximately -5 to -8 degrees.

9. (Original) A wind driven sailing craft as claimed in Claim 8 in which the hydrofoil element is attached to the underside of the hull by two struts.

**Appl. No. 10/500,484**  
**Amdt. Dated May 24, 2006**  
**Response to Office Action of February 24, 2006**

10. (Original) A wind driven sailing craft as claimed in Claim 9 in which the struts are provided with rudder elements adapted to steer the craft.

11. (Currently Amended) A wind driven sailing craft as claimed in Claim 10 which is provided with a drop keel, which is lowered into position to provide ballast when the craft is sailing[[,]] and is raised when the craft is propelled mechanically.

12. (Original) A wind driven sailing craft as claimed in Claim 11 in which the keel is provided with a ballast bulb.

13. (Original) A wind driven sailing craft as claimed in Claim 12 in which a recess is provided in the hull, adapted to receive the upper portion of the ballast bulb when the keel is raised.

14. (Original) A wind driven sailing craft as claimed in Claim 13 which is provided with internal water ballast tanks which are filled with water when the craft is sailing in use, and emptied when the craft is propelled forwards in use by power propulsion means.

15. (Original) A wind driven sailing craft as claimed in Claim 14 in which the hydrofoil element is disposed substantially level with the base line of the hull.

**Appl. No. 10/500,484**  
**Amdt. Dated May 24, 2006**  
**Response to Office Action of February 24, 2006**

16. (Original) A wind driven sailing craft as claimed in Claim 14 in which the hydrofoil element is disposed substantially level with the base line of the drop keel when it is in its lowered position.

17. (Original) A wind driven sailing craft as claimed in Claim 15 in which the hydrofoil element is provided with an elongated tear-drop shaped cross-section.

18. (Original) A wind driven sailing craft as claimed in Claim 17 in which the power propulsion means is an inboard engine provided with an outboard screw propeller acting at the stern of the hull.

19. (Original) A wind driven sailing craft as claimed in Claim 18 in which the blades of the propeller are adapted to be rotated to be substantially parallel with the direction of the hull when the craft is sailing in use to reduce drag.

20. (Original) A wind driven sailing craft as claimed in Claim 19 in which the hull is shaped with a spray rail.

21. (Original) A wind driven sailing craft as claimed in Claim 20 in which the watercraft is an approximately 6 berth 13 metre ocean-going yacht.

22. (Canceled)

**Appl. No. 10/500,484**  
**Amdt. Dated May 24, 2006**  
**Response to Office Action of February 24, 2006**

23. (Currently Amended) A hydrofoil element for use with a wind driven sailing craft with a hull of the displacement type with a keel or keels, ~~which is provided with~~ comprising a hydrofoil ~~means element being~~ adapted to rotate on a transverse axis to provide variable lift to the stern of the craft when the craft is propelled forwards in use by power propulsion means acting at the stern of the hull.